

1 ABSTRACT OF THE DISCLOSURES

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An electron-emitting device is provided which comprises a laminate comprising an insulating layer held between a pair of electrodes opposing each other, 5 wherein an electron-emitting region insulated from said electrodes is formed at a side end surface of the insulating layer formed at the part at which the electrodes oppose each other, and electrons are emitted from said electron-emitting region by applying 10 a voltage between said electrodes. A method for preparing the electron-emitting device is also provided.

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